



STIC Search Report

EIC 3700

STIC Database Tracking Number: 135401

TO: Andres Kashnikow
Location: cp2 2a01
Art Unit: 3700
Tuesday, October 19, 2004

Case Serial Number: 10/804238

From: Terry Solomon
Location: EIC 3700
CP2-2C08
Phone: 305-5932

Terrance.solomon@uspto.gov

Search Notes

No litigation found on US Pat. 6375773.

Sources: Lexis/Nexis and Questel-Orbit

Access DB# 135401**SEARCH REQUEST FORM**

Scientific and Technical Information Center

Requester's Full Name: ANDY KASHNIKOW Examiner #: 60484 Date: 10/19/04
Art Unit: 3700 Phone Number 308-1137 Serial Number: 10/804,238
Mail Box and Bldg/Room Location: CP2-2A01 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

LIT. SEARCH - U.S. PATENT No.
6,375,773

STAFF USE ONLY**Type of Search****Vendors and cost where applicable**

Searcher: <u>Solomon</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>305-5932</u>	AA Sequence (#) _____	Dialog _____
Searcher Location: <u>CP2 2C08</u>	Structure (#) _____	Questel/Orbit <u>\$11.08</u>
Date Searcher Picked Up: <u>10-19-04</u>	Bibliographic _____	Dr.Link _____
Date Completed: <u>10-19-04</u>	Litigation <input checked="" type="checkbox"/>	<u>Lexis/Nexis</u>
Searcher Prep & Review Time: <u>2</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>4</u>	Other _____	Other (specify) _____

529362 (09) 6375773 April 23, 2002

Time of Request: October 19, 2004 10:35 AM EDT

Research Information:

Utility, Design and Plant Patents
patno=6375773

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6375773

April 23, 2002

Plant for producing a fibre web of plastic and cellulose fibres

REISSUE: March 19, 2004 - Reissue Application filed Ex. Gp.: 3765; Re. S.N. 10/804,238 (O.G. July 27, 2004)

APPL-NO: 529362 (09)

FILED-DATE: April 12, 2000

GRANTED-DATE: April 23, 2002

ASSIGNEE-AT-ISSUE: M&J Fibretech A/S, Horsens, Denmark (DK), 03

ASSIGNEE-AFTER-ISSUE: April 12, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., M&J FIBRETECH A/S VEJLEVEJ 3 DK-8700 HORSENS DENMARK, Reel and Frame Number: 010800/0767

LEGAL-REP: McCormick, Paulding & Huber LLP - ##0

Selected file: PLUSPAT
PLUSPAT - (c) Questel-Orbit, All Rights Reserved.
Comprehensive Worldwide Patents database

**** SS 1: Results 1**
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image

Patent Number :

US6375773 B1 20020423 [US6375773]

Title :

(B1) Plant for producing a fibre web of plastic and cellulose fibres

Patent Assignee :

(B1) M & J FIBRETECH AS (DK)

Patent Assignee :

M&J Fibretech A/S, Horsens [DK]

Inventor(s) :

(B1) ANDERSEN JENS OLE BROECHNER (DK)

Application Nbr :

US52936200 20000412 [2000US-0529362]

Filing Details :

PCT/DK98/00443 19981012 [1998WO-DK00443]

WO99/19551 19990422 [WO9919551]

Priority Details :

DK116697 19971013 [1997DK-0001166]

WODK9800443 19981012 [1998WO-DK00443]

Intl Patent Class :

(B1) D04H-001/48

EPO ECLA Class :

D04H-001/12

D04H-001/42

D04H-001/46B

D04H-001/54

D04H-001/70

D04H-013/00B5

US Patent Class :

ORIGINAL (O) : 156148000; CROSS-REFERENCE (X) : 019296000 028104000

156062200 264121000 442408000 442409000

Document Type :

Corresponding document

Citations :

US4555430; US4661132; US4681801; US4931355; US4997607; US5023027;

US5240764; US5375306; US5573841; US5617618; US6007653; US6058583;

US6141833; EP0171806; GB2319265

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

A plant serves as a mean for production of a fibre web of synthetic fibres, such as plastic fibres and absorbent fibres, such as viscose and cellulose fibres. The plant includes a forming head preliminary to lay a homogeneously and smoothly distributed fibre layer on a net shaped wire. Furthermore the plant includes a hydro-entangling section with liquid nozzles with powerful liquid jets to treat the in the forming head formed fibre layer, which consists of both synthetic--and absorbent fibres. The plant also includes an oven subsequently to thermal bond the synthetic fibres with cross bonds in the affected areas. Finally the dried web is winded up in a roller. By the help of the plant according to the invention, by higher production speed than known previously a fibre web can be produced, which is far cheaper, and which has a better and more homogeneous structure than similar conventional fibre webs.

Update Code :

2002-18

1 / 1 LGST - @EPO

Patent Number :

US6375773 B1 20020423 [US6375773]

Application Number :

US52936200 20000412 [2000US-0529362]

Action Taken :

20000412 US/AS-A

ASSIGNMENT

OWNER: M&J FIBRETECH A/S VEJLEVEJ 3 DK-8700 HORSSENS DENMA; EFFECTIVE

DATE: 20000411

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:ANDERSEN, JENS OLE

BROCHNER;REEL/FRAME:010800/0767

20040727 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20040319

Update Code :

2004-34

1 / 1 CRXX - @CLAIMS/RRX

Patent Number :

6,375,773 A 20020423 [US6375773]

Patent Assignee :

M&J Fibretech A/S DK

Actions :

20040319 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20040727

REISSUE REQUEST NUMBER: 10/804238

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3765

Reissue Patent Number:

Session finished: 19 OCT 2004 Time 16:29:30

QUESTEL.ORBIT thanks you. Hope to hear from you again soon.